KENTUCKY INFRASTRUCTURE AUTHORITY

FUND A

Part I - General Project Summary

1. PROJECT TITLE

	TOTAL AMOUNT REQUES		
	Planning \$	Design \$	Construction \$
3.	If this project has previously Source		the Clearinghouse, identify funding source and SAI #.
4.	LEGAL APPLICANT		
	Name of Representative: Title: Organization: Street/P.O. Box: City & Zip Code: County: Telephone: Congressional Dist. No.: Federal I.D. No.:		
5 .	Name: Title: Firm: Street/P.O. Box: City & Zip Code: Telephone:		ant, Area Development District, etc.)
has	been duly authorized by the go		
			Date

PΙ	ea	se prov		_							3
Na	am	ne of Fir	m:								
Ad	ddr	ress:									
Te	ele	phone N	No.:								
Сс	ont	tact Per	son:								
Do of	es th	s the ap nis proje	plicant o	certify that ach Cer	at no deba tification f	arred or suspe form) _		rms hav Yes			n any ph
DE	ΞN	IOGRA	PHICS								
A.	(Current	Popula	tion of S	ervice Are	ea			Ye	ear	
В.	ı	Projecte	ed Popu	lation of	Service A	Area			20	Year_	
C.	l	Populat	ion of S	ervice A	rea 5 Yea	ars Ago					
D.	ı	Numbei	of hou	seholds	in Service	e Area remaini	ng uns	erved _			
E.	l	Per Car	ita Inco	me of A	pplicant's	Jurisdiction		\$			
						Carioaiotion					
F. PF A.	RO)JECT [Describ	DESCR e the pr	old Inco	me of App	olicant's Jurisc	liction	\$			
PF	RO)JECT [Describ	DESCR e the pr	old Inco	me of App	olicant's Jurisc	liction	\$			
PF	RO)JECT [Describ	DESCR e the pr	old Inco	me of App	olicant's Jurisc	liction	\$			
PF	RO)JECT [Describ	DESCR e the pr	old Inco	me of App	olicant's Jurisc	liction	\$			
PF	RO)JECT [Describ	DESCR e the pr	old Inco	me of App	olicant's Jurisc	liction	\$			
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PF	RO)JECT [Describ	DESCR e the pr	old Inco	me of App	olicant's Jurisc	liction	\$			
PF	RO)JECT [Describ	DESCR e the pr	old Inco	me of App	olicant's Jurisc	liction	\$			
PF	RO)JECT [Describ	DESCR e the pr	old Inco	me of App	olicant's Jurisc	liction	\$			
PF	RO)JECT [Describ	DESCR e the pr	old Inco	me of App	olicant's Jurisc	liction	\$			
PF	RO	Describ Refer to	e the proposed planning	PTION oject and	d identify when the second	olicant's Jurisc	construction map	\$	efly expl		
PF A.	RO	Describ Refer to	e the proposed planning	PTION oject and	d identify when the second	what is being c	construction map	\$	efly expl		
PF A.	RO	Describ Refer to	e the proposed planning	PTION oject and	d identify when the second	what is being c	construction map	\$	efly expl		
PF A.	RO	Describ Refer to	e the proposed planning	PTION oject and	d identify when the second	what is being c	construction map	\$	efly expl		
PF A.	RO	Describ Refer to	e the proposed planning	PTION oject and	d identify when the second	what is being c	construction map	\$	efly expl		

Date of	Assistance Agreemen	ıt	Amount \$	
Date of	Closeout		Final Amount	\$
Is land a	acquisition needed for	the project?		
	Yes	No	Number of Pa	rcels
Are eas	ements needed?			
	Yes	No	Number of Pa	rcels
Relocat		al Property Acquisition	All land acquisition must n.) A site certificate is rec	
Uniform	Relocation Assistance	e and Real Property		on of compliance with the of 1970 (P.L. 91-646) and
	Yes	No		
	ant has obtained the n	necessary land, indica		
A	ant has obtained the n	necessary land, indica		
A	ant has obtained the n Leasehold inte	necessary land, indica rest other estate interest	ate if by:	
A	ant has obtained the n Leasehold intel Length of lease or o Is lease renewable?	necessary land, indica rest other estate interest		No
A 1. 2.	ant has obtained the n Leasehold inter Length of lease or o Is lease renewable? If yes, when?	necessary land, indica rest other estate interest	ate if by:Yes	
A 1. 2.	ant has obtained the n Leasehold inter Length of lease or o Is lease renewable? If yes, when? Annual rental rate	necessary land, indica rest other estate interest	ate if by:	
A 1. 2. 3. B	ant has obtained the n Leasehold inter Length of lease or o Is lease renewable? If yes, when? Annual rental rate Fee simple title	necessary land, indica rest other estate interest	ate if by:Yes	
A 1. 2. 3. B C	ant has obtained the n Leasehold inter Length of lease or o Is lease renewable? If yes, when? Annual rental rate Fee simple title Other (Specify)	necessary land, indicatest of their estate interest of their estate int	ate if by: Yes \$	No
A 1. 2. 3. B Atta	ant has obtained the n Leasehold inter Length of lease or or Is lease renewable? If yes, when? Annual rental rate Fee simple title Other (Specify) ach description of acqu	necessary land, indicates the estate interest of the estate interest	ate if by: Yes \$ documentation of complia	No
A 1. 2. 3. B Atta	ant has obtained the n Leasehold inter Length of lease or or Is lease renewable? If yes, when? Annual rental rate Fee simple title Other (Specify) ach description of acqu	necessary land, indicates the rest of the restate interest of the restate inte	ate if by: Yes \$documentation of compliances caused, or will cause,	No
A 1. 2. 3. B Atta	ant has obtained the n Leasehold inter Length of lease or or Is lease renewable? If yes, when? Annual rental rate Fee simple title Other (Specify) ach description of acquaroject for which assistal, family, business, or	necessary land, indicates the rest of the restate interest of the restate inte	ate if by: Yes \$ documentation of compliance caused, or will cause, er of:	No
A 1. 2. 3. B Atta	ant has obtained the n Leasehold inter Length of lease or o Is lease renewable? If yes, when? Annual rental rate Fee simple title Other (Specify) ach description of acque roject for which assistal, family, business, or	necessary land, indicatest other estate interest outsition process and countries ance is requested har farm, provide numbers	ate if by: Yes \$ documentation of compliance caused, or will caused er of: Families	

Does the Public Service Commission have jurisdiction over this project?
Yes No
If yes, describe their role and estimated schedule of review:
Is the applicable wastewater system under sanction from any enforcement agency? Yes
If yes, describe below, listing amounts and dates of any fines paid to date:
If under enforcement, is the project schedule in accordance with the court order? Yes
Will the applicant perform any of the construction on the proposed project? Yes
If yes, please briefly describe the type of work to be performed.

NOTE: FORCE ACCOUNT IS INELIGIBLE FOR FAWRF PARTICIPATION.

20.	PROJECT SCHEDULE		
	A. Anticipated bid advertising date(s)		· · · · · · · · · · · · · · · · · · ·
	B. Anticipated bid opening date(s)		
	C. Anticipated construction contract award of	date(s)	
	D. Anticipated construction start date(s)		
	E. Anticipated construction completion date		
21.	How many construction contracts are anticipal Please list contracts below: Description	eted?	Actual Bid Amount (To Be Completed Later)
	<u> </u>	<u>Louinatoa 7 inioana</u>	
		\$	\$
		\$	\$
		\$	\$
	Will all contracts be bid at the same time?	Yes	_ No
	If not, please attach a schedule for each con-	tract.	

Note: All contracts must be bid before binding commitment can be issued and loan agreement can be executed.

Part II - Financial Analysis

Does this	system provide services to	o other communities? Y	es No
		and attach a copy of the current of	
			Revenue
	Community	# of Customers	Derived
		-	\$
		-	_ \$
		o or receive services from any m	\$
such as a	prison?Yes		\$ajor state or federal ager
such as a	prison?Yes	No	\$ajor state or federal ager
f yes, ple	prison?Yes	No tach a copy of the service agree	\$ajor state or federal ager
f yes, ple	entify any state park being	No tach a copy of the service agree	aajor state or federal agerement(s).

	Residential	Commercial	Industria		
A.	Number of entities to be added to customer base as a result of proposed project. (Qualif numbers are approximate.) You may attach this information if lengthy.				
	No. of Residential	Area:			
	No. of Commercial	Area:			
	No. of Industrial	Area:			
В.	Attach evidence of new or news articles.	customers' willingness to connect, such as signup sheets, l	etters of interes		
C.		ed to force connection, under what legal authority will it be a	accomplished?		
	revenues and expense o, explain accounting pr	s for the wastewater system accounted for separately?	Yes No		
	PARATION OF ACCOU	INTS IS REQUIRED FOR LOAN APPROVAL			
Α.		ed to have an annual audit performed? Yes	No		
B.	What is the date of the	last audit completed?	 		
C.	Provide three copies of statements.	of each of the last three annual audit reports and/or the a	udited financia		

9.	Who performs service billings and collection services? If not the applicant, provide a copy of agreements.						
10.	Ho	w many ac	counts receivable are more than 60 days old?				
	Nu	mber	Total Amount				
11.	How do you anticipate to pay the debt service, operation, maintenance, and replacement (C reserve expenses required for this loan (i.e. existing revenues, increased customers, higher reother special assistance?)						
12.	RA		expenses for OM&R must be recovered through sewer customer user charges. CTURE (attach 2 copies each of current and proposed water and wastewater rate				
	A.	Date of la	st rate adjustment/amount of adjustment for an average residential customer.				
		wastewate	er: \$/ <u>1,000 gal</u> date:				
		water:	\$/ <u>1,000 gal</u> date:				
		Note: If b	illing is based on cubic feet please convert to gallons.				
	B.	Current m	onthly charge for 4,000 gallons residential.				
		wastewate	er: \$/ <u>4,000 gal</u>				
	C.	Public No	tification.				
			ch evidence that the customers who will experience a rate increase as a result of this ect have been notified.				
			e any public meetings been held on the proposed project or service fee increases in the six months? Yes No				
		If ye	es, attach minutes.				
	D.	Method of	f collection of service fees:				
	E.	Percentaç	ge rate of collection: annual collection \$ =%				

	F.	Do any users provide List, if yes:	more than 5% o	f the service reven	ue for the system? _	Yes No
		List, ii yes.	Name		% Service Re	evenue
	G.	Raw water source is				·
13.	RE	VENUES				
	A.	Provide the following Month		ed on the applican Sallons	t's fiscal year, for wat <u>Wa</u>	er customers: ter Revenue
					\$	
						
						-
						
						
						
					\$	
		Totals			\$	
	B.	Provide the following Month ———————————————————————————————————		ed on the applicant Gallons	\$ \$	ewater customers: water Revenue
					\$	
					\$	
					\$	-
					\$	
					\$	
					\$	-
		Totals			\$	

C. Demonstrate any revenue increase derived from a rate increase and/or from an increase in the number of customers by completing the following tables which detail the annual revenue derived from six different monthly consumption categories. It will be necessary to know the number of customers that fall into each consumption category and the average monthly bill for those customers. From this information, monthly annual revenue from each consumption category can be derived. For example, if there are 500 customers who use between 3001 and 5000 gallons per month and pay an average bill of \$20.00, \$10,000 of revenue per month (\$120,000 annually) is derived from that consumption category. The sum of the annual revenues from each consumption category should approximate revenue shown for that annual period in the audit. See complete example on page 12.

Wastewater - Last Annual Audit Period								
Customer Monthly Consumption Categories (gallons)	(A) Number of Customers	(B) Avg Monthly Bill	(C)=(A)x(B) Monthly Revenue	(D)=(C)x12 Annual Revenue				
0 - 3000								
3001 - 5000								
5001 - 10000								
10001 - 50000								
50001 - 100000								
100001 +								
TOTAL								

Wastewater - Proposed							
Customer Monthly Consumption Categories (gallons)	(A) Number of Customers	(B) Avg Monthly Bill	(C)=(A)x(B) Monthly Revenue	(D)=(C)x12 Annual Revenue			
0 - 3000							
3001 - 5000							
5001 - 10000							
10001 - 50000							
50001 - 100000							
100001 +							
TOTAL							

Water - Last Annual	Audit Period			
Customer Monthly Consumption Categories (gallons)	(A) Number of Customers	(B) Avg Monthly Bill	(C)=(A)x(B) Monthly Revenue	(D)=(C)x12 Annual Revenue
0 - 3000				
3001 - 5000				
5001 - 10000				
10001 - 50000				
50001 - 100000				
100001 +				
TOTAL				

Water - Proposed				
Customer Monthly Consumption Categories (gallons)	(A) Number of Customers	(B) Avg Monthly Bill	(C)=(A)x(B) Monthly Revenue	(D)=(C)x12 Annual Revenue
0 - 3000				
3001 - 5000				
5001 - 10000				
10001 - 50000				
50001 - 100000				
100001 +				
TOTAL				

KENTUCKY INFRASTRUCTURE AUTHORITY

REVENUE BREAKDOWN EXAMPLE:

EXAMPLE TO BE USED FOR PAGES 10 & 11 UNDER SECTION 13C

WASTEWATER - LAST ANNUAL	AUDIT PERIOD			
Customer Monthly Consumption Categories	(A) Number of	(B) Average	(C) = (A) x (B) Monthly	(D) = (C) X 12 Annual
(gallons)	<u>Customers</u>	Monthly Bill	Revenue	Revenue
0 - 3000	350	\$10.00	\$3,500	\$42,000
3001 - 5000	600	\$15.00	\$9,000	\$108,000
5001 - 10000	180	\$20.00	\$3,600	\$43,200
10001 - 50000	60	\$40.00	\$2,400	\$28,800
50001 - 100000	7	\$75.00	\$525	\$6,300
100001 +	<u>3</u>	\$100.00	<u>\$300</u>	<u>\$3,600</u>
Total	1,200		\$19,325	\$231,900

WASTEWATER - PROPOSED				
Customer Monthly Consumption Categories (gallons)	(A) Number of <u>Customers</u>	(B) Average <u>Monthly Bill</u>	(C) = (A) x (B) Monthly <u>Revenue</u>	(D) = (C) X 12 Annual <u>Revenue</u>
0 - 3000	400	\$12.00	\$4,800	\$57,600
3001 - 5000	700	\$20.00	\$14,000	\$168,000
5001 - 10000	200	\$22.00	\$4,400	\$52,800
10001 - 50000	80	\$45.00	\$3,600	\$43,200
50001 - 100000	15	\$85.00	\$1,275	\$15,300
100001 +	<u>5</u>	\$120.00	<u>\$600</u>	<u>\$7,200</u>
Total	1,400		\$28,675	\$344,100

Approximate Annual Wastewater

Revenue Increase: \$112,200

^{**} This figure should approximately equal wastewater revenues for the last annual audit period.

	D.	1.		pute the chang		ise (utility) Fund to vear.	i iii lai iciai State	inents, list the re	sveriue total
			<u>FY</u>	<u>Wastewate</u>	%	·	% <u>Change</u>	Other Operating Revenues	
			FY	\$		\$		_ \$	
			FY	\$		\$		_ \$	
			FY	\$		\$		\$	
		2.	Please ex	cplain any reve	nue decreas	ses or any rever	nue increases	of 10% or grea	ter.
									· · · · · · · · · · · · · · · · · · ·
						· · · · · · · · · · · · · · · · · · ·			
14.	Pro	vide	the followir	ng information	for any state	e or federal fun	ds for water a	ind wastewater	construction
				uring the past					
		ate				Funding		Type of	
	<u>Aw</u>	ardec	<u> </u>	<u>Project</u>	<u> </u>	Source -	<u>Amount</u>	Assistan	
						\$_			
						\$_ \$			
						Ψ			
15.	OP	ERA	TING EXPI	ENSES					
	A.			te additional	operation an	d maintenance	<u>expenses</u> ne	eded for first y	ear of plar
		opei	ation.						
		opei	ration. O & M			O & M			
		opei	ation.		firs	O & M st year of operat	tion	<u>Differe</u>	nce
		s	ration. O & M		<u>firs</u> \$		iion	Differe	nce
	В.	\$ Plea	O & M as of last	audit past three aud	\$dited Enterpri		al statements	\$to list the opera	ting expens
	В.	\$ Plea	O & M as of last ase use the s (less dep	audit past three aud	\$dited Enterpri	st year of operat	al statements	\$to list the opera	ting expens
	B.	\$ Plea	O & M as of last se use the s (less dep	past three audoreciation and lastewater Operating	\$dited Enterpri amortization %	ise Fund financi) and compute to Water Operating	al statements the change fro %	to list the operation the previous Other Operating	ting expensi year. %
	B.	\$ Plea total	O & M as of last ase use the s (less dep	past three audoreciation and /astewater Operating Expense	\$dited Enterpri amortization % Change	ise Fund financi) and compute to Water Operating Expense	al statements the change fro % Change	to list the operation the previous Other	ting expense year.
	В.	\$ Plea total	o & Mas of last se use the s (less dep	past three audited preciation and lastewater Departing Expense	\$dited Enterpri amortization % Change	ise Fund financial and compute to the Water Operating Expense	al statements the change fro % <u>Change</u>	to list the operation the previous Other Operating Expense	ting expense year. % <u>Change</u>
	В.	\$ Plea total	o & Mas of last use use the s (less dep W s = \$	past three audoreciation and /astewater Operating Expense	\$dited Enterpri amortization % Change	ise Fund financi) and compute to Water Operating Expense	al statements the change fro	to list the operation the previous Other Operating Expense	ting expense year. % <u>Change</u>

16. LONG-TERM DEBT. Provide the following information on all outstanding debt secured by the Enterprise Fund (wastewater and water and any other utility in the fund).

			WASTEWAT	ER			
Creditor/ Issuer	Date of <u>Issue</u>	Orig Loan/ Bond Size	Principal Balance <u>Outstanding</u>	Interest <u>Rate</u>	Annual Principal <u>Payment</u>	Annual Interest <u>Payment</u>	Date of Final <u>Maturity</u>
							-
	-						
							-
							

			WATER				
Auditor/ Issuer	Date of <u>Issue</u>	Orig Loan/ Bond Size	Principal Balance Outstanding	Interest <u>Rate</u>	Annual Principal <u>Payment</u>	Annual Interest <u>Payment</u>	Date of Final <u>Maturity</u>
							
							

			OTHER				
Auditor/ <u>Issuer</u>	Date of <u>Issue</u>	Orig Loan/ Bond Size	Principal Balance Outstanding	Interest <u>Rate</u>	Annual Principal <u>Payment</u>	Annual Interest <u>Payment</u>	Date of Final <u>Maturity</u>
							
						_	
							

17. DEBT SERVICE EXPENSES

		Wastewater Debt Serv	%	Water Debt Serv	%	Other Debt Serv	%
<u>F</u>	Y	Expires	Change	Expires	<u>Change</u>	<u>Expenses</u>	Change
FY							
FY						 -	
FY							
. Des	cribe an	y debt expense	increase or a	nv deht service	exnense dec	rease of 10% o	r greater
. Des	scribe ari	y debt expense	increase or a	iny debt service	expense dec	nease of 10 % o	i greater.
Dag	ariba an	· · · · · · · · · · · · · · · · · · ·			o of 100/ on a		
. Des	scribe an	y operating expe	enses increas	ses or decrease	es of 10% or g	greater.	
. Des	scribe an	y operating expe	enses increas	ses or decrease	es of 10% or g	greater.	
. Des	scribe an	y operating expe	enses increas	ses or decrease	es of 10% or ç	greater.	
. Des	scribe an	y operating expe	enses increas	ses or decrease	es of 10% or g	greater.	
. Des	scribe an	y operating expe	enses increas	ses or decrease	es of 10% or o	greater.	
. Des	scribe an	y operating expe	enses increas	ses or decrease	es of 10% or g	greater.	
Des	scribe an	y operating expe	enses increas	ses or decrease	es of 10% or o	greater.	
		y operating expe					

18.

Part III - Budget Information

Detailed Project Cost Estimate

If other funding sources will be used with Fund A, please identify the funding source and the amount for each line item.

Cost Category	Cost	Funding Source(s)	Total Cost
			<u> </u>
Advertisements			
Legal Fees			
Other			
	\$		
	\$		
			\$
LAND ACQUISITION This category includes purchases, lea NOTE: Land acquisition is ineligible for	or FAWRF participatio	n. Funding	ghts-of-way.
This category includes purchases, lean NOTE: Land acquisition is ineligible for Cost Category	or FAWRF participatio <u>Cost</u>	n. Funding <u>Source(s</u>)	
This category includes purchases, lea NOTE: Land acquisition is ineligible for	or FAWRF participatio <u>Cost</u>	n. Funding	ghts-of-way.
This category includes purchases, lean NOTE: Land acquisition is ineligible for Cost Category Wastewater Treatment Plant	or FAWRF participatio <u>Cost</u> \$	n. Funding <u>Source(s</u>)	ghts-of-way.
This category includes purchases, lean NOTE: Land acquisition is ineligible for Cost Category Wastewater Treatment Plant Sludge Handling Facilities	or FAWRF participatio <u>Cost</u> \$ \$	n. Funding <u>Source(s</u>)	ghts-of-way.
This category includes purchases, lea NOTE: Land acquisition is ineligible for Cost Category Wastewater Treatment Plant Sludge Handling Facilities Pump Stations	or FAWRF participatio <u>Cost</u> \$ \$ \$	n. Funding Source(s)	ghts-of-way.
This category includes purchases, lean NOTE: Land acquisition is ineligible for Cost Category	or FAWRF participatio Cost \$ \$ \$ \$ \$ \$	n. Funding Source(s)	ghts-of-way.
This category includes purchases, lea NOTE: Land acquisition is ineligible for Cost Category Wastewater Treatment Plant Sludge Handling Facilities Pump Stations Interceptor Sewers	or FAWRF participatio Cost \$ \$ \$ \$ \$ \$ \$	n. Funding Source(s)	ghts-of-way.

Cost Category

Cost

Source(s)

Total Cost

4. ENGINEERING

<u>Planning</u>	<u>Cost</u>	Funding Source(s)	Total Cost
Preliminary Planning	\$		
Facility Plan	\$	-	
Loan Application	\$		
Sewer Use Ordinance		. 	
User Charge System			
Archaeological/Vegetative Surveys			
Sewer System Evaluation Survey		-	
Other			\$
<u>Design</u>			
Plans/Specifications	\$		
Preliminary Plan of Operation			
Value Engineering (if applicable)			\$
Construction Services			
Securing/Evaluating Bids	\$		
Change Orders	\$		
General Engineering Reviews	\$		
On-site Inspections	\$		
Provide As-Built Drawings	\$		\$
Resident Inspection	\$		\$
Other Engineering Services			
Final Plan of Operation	\$		
O & M Manual	\$		
Start-up Services	\$	<u> </u>	
Other	\$		\$
Additional Engineering Services			
Negotiation of Service due to			
change in Scope	\$		
Service as expert witness	\$		
Other	\$	·	\$
TOTAL ENGINEERING COSTS			\$

5. CONSTRUCTION COSTS ESTIMATE

Enter the estimated cost of construction contracts only. (Space is provided for additional information such

as loc	cation, contracts, etc.).			
	Pre-Bid Engineer's Estimate	Actual Bid Pric	es	
<u>Cost</u>	Category	Cost	Funding Source(s)	Total Cost
Wast	ewater Treatment Plant			
(I)	Secondary Portion	\$		\$
(II)	Advanced Portion	\$		\$
(IIIA)	I/I Correction	\$		\$
(IIIB)	Major Sewer Rehabilitation	\$		\$
(IVA)	Collector Sewers	\$		\$
(IVB)	Interceptor Sewers including Pump Stations	\$		\$
(V)	Combined Sewer Overflow Correction	\$		\$
TOTA	AL CONSTRUCTION COSTS			\$

6. EQUIPMENT

7.

8.

		Funding	
Cost Category	<u>Cost</u>	Source(s)	Total Cost
	<u> </u>		
	<u> </u>		
	\$		
	\$		
	\$		
			\$
MISCELLANEOUS			
Enter the estimated costs for iter	ns such as but not limited t	o value engineering,	interim financing, and
capitalized interest.			
		Funding	
Cost Category	<u>Cost</u>	Funding Source(s)	<u>Total Cost</u>
Cost Category		Source(s)	<u>Total Cost</u>
	\$	Source(s)	Total Cost
	\$ \$	Source(s)	Total Cost
	\$ \$ \$	Source(s)	Total Cost
	\$ \$ \$	Source(s)	Total Cost
	\$\$ \$\$ \$\$	Source(s)	Total Cost \$
	\$\$ \$\$ \$\$	Source(s)	
CONTINGENCIES Enter estimated contingency continued to the continued to th	\$\$ \$\$ \$\$ \$\$	Source(s)	\$
CONTINGENCIES	\$\$ \$\$ \$\$ \$\$ sts. This amount should be	Source(s)	\$
CONTINGENCIES Enter estimated contingency continued to the continued to th	\$\$ \$\$ \$\$ \$\$ sts. This amount should be	Source(s) Source(s)	\$

9. TOTAL PROJECT COSTS

Project Title_

Date Prepared _

Part III - Budget Information Project Cost Summary

COST CLASSIFICATION	LOCAL FUNDS	GRANT	GRANT	LOAN	FUND A FAWRF LOAN	TOTAL PROJECT COSTS
1. Administrative and Legal Expense	\$	\$	\$	\$	\$	\$
2. Land Acquisition						
3. Relocation Expenses						
4. Engineering						
5. Construction						
6. Equipment						
7. Miscellaneous						
8. Contingencies						
9. Total Project Costs Each Funding Source	\$	s	ક્ર	ક	s	s

For funding sources other than FAWRF, please identify the grant/loan and indicate the award, or application date of such:

		Revised	Revised	Revised	
	Idontify Source of Local Europe.	identity source of pocal ratios.			